

L Number	Hits	Search Text	DB	Time stamp
1	14352	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7))	USPAT	2004/09/28 20:40
2	127	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and ((parallel with processor) and (series with processor))	USPAT	2004/09/28 20:40
3	36	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and ((parallel with processor) and (series with processor)) and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network))	USPAT	2004/09/28 20:42
4	10	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and ((parallel with processor) and (series with processor)) and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	2004/09/28 20:54
5	0	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and ((parallel with processor) and (series with processor)) and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	2004/09/28 20:52
6	0	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and ((parallel with processor) and (series with processor)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	2004/09/28 20:53
7	0	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and ((parallel with processor) and (series with processor)) and ("fiber-optic" or fiberoptic or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	2004/09/28 20:53
8	613	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	2004/09/28 21:08
9	77	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (processor with parallel\$3)	USPAT	2004/09/28 20:56

10	24	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (processor with parallel\$3) and ((modif\$9 or edit\$9 or chang\$9 or writ\$9 or delet\$5) with packet)	USPAT	2004/09/28 21:07
11	21	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3)	USPAT	2004/09/28 21:11
12	4	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)).ti. and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (path\$4 or network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (parallel\$5 with processor)	USPAT	2004/09/28 21:26
13	29	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet or optic\$3) and (parallel\$5 with processor)	USPAT	2004/09/28 21:26
14	19	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (("bi-directional" or bidirection\$3 or "bi directional" or "bi-direction" or "two-way" or "two way") with (network)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor)	USPAT	2004/09/28 23:05
15	127	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor)	USPAT	2004/09/28 23:07
16	30	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet)	USPAT	2004/09/28 23:22
17	1	5249292.pn.	USPAT	2004/09/28 23:14

18	33	@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow\$4 or stream\$4)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet)	USPAT	2004/09/28 23:22
19	3	(@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow\$4 or stream\$4)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet)) not (@ay<2001 and (packet with (intercept\$5 or sniff\$5 or filter\$7 or inspect\$7 or switch\$7)) and state and (((input or inward) and (output or outward)) with (channel or network or path\$4 or flow\$4 or stream\$4)) and ("fiber-optic" or (fiber with optic\$3) or "oc-48" or sonet) and (parallel\$5 with processor) and ((edit\$7 or chang\$7 or modif\$7 or delet\$7) with packet))	USPAT	2004/09/28 23:23